

ABSTRACT

The invention concerns a container comprising a body formed by walls and a bottom having in his greater section a dimension $d1$ and a neck with an internal diameter $d2$, said container being made from a semi-crystalline PET, the body of said container comprising at its bottom at least three feet spaced from each other and being integral with said body, wherein for the body, the ratio weight of the walls on weight of the bottom is comprised between 3 and 4 and wherein the ratio volume of the body of the container per gram of PET of the body is comprised between 80 and 120.